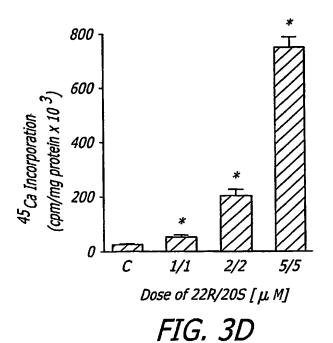


FIG. 3B



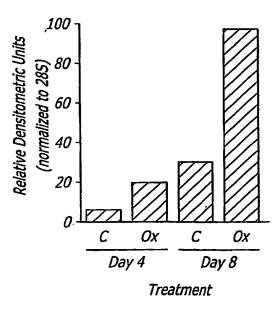


FIG. 3F

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FIG. 3C

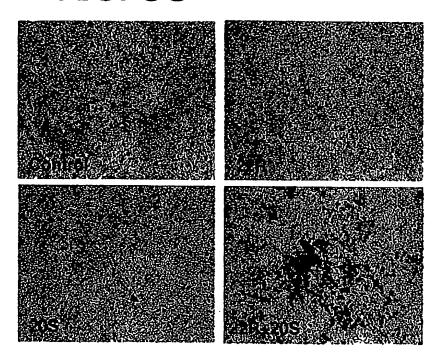
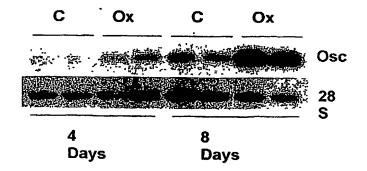
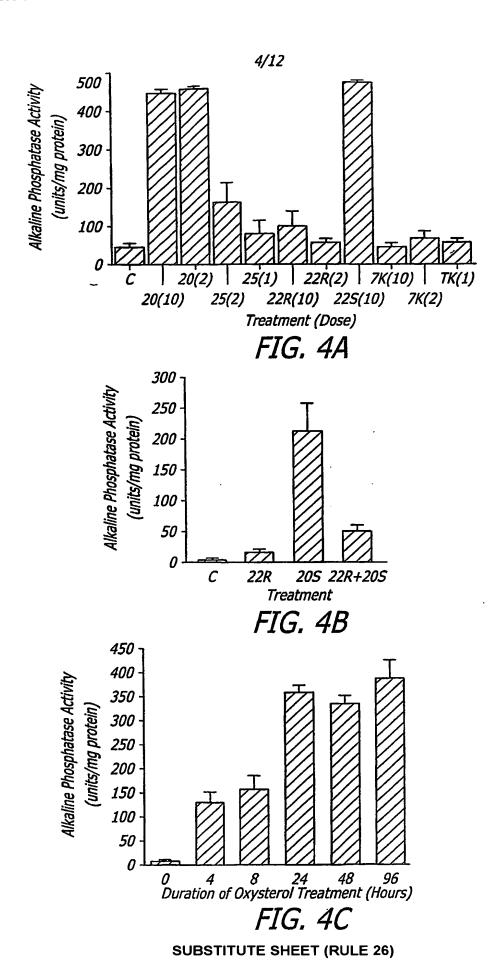
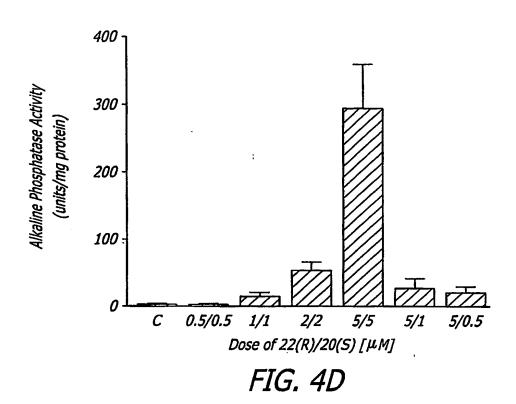


FIG. 3E

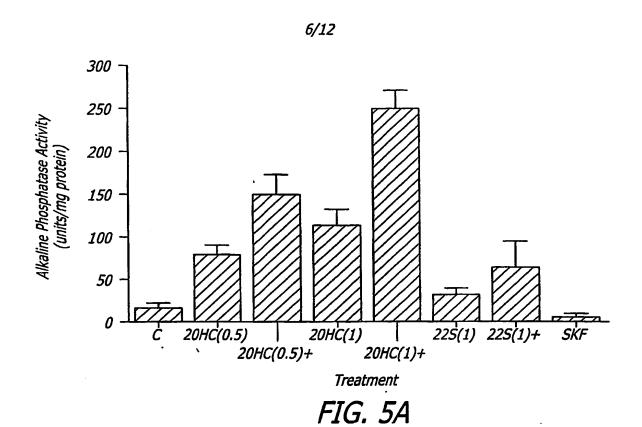


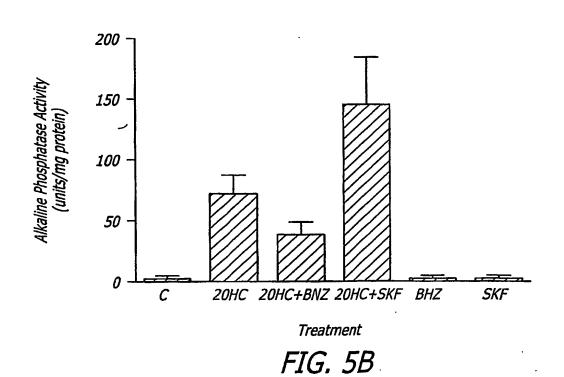




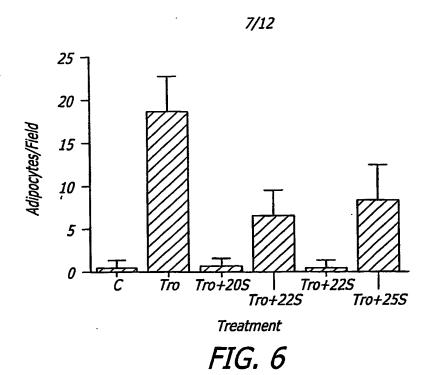
900 800 45 Ca Incorporation (cpm/mg protein x 10 3) 700 *600 500* 400 *300* 200 *100* 0 5/0.5 0.5/0.5 1/1 5/5 5/1 2/2 Dose of 22(R)/20(S) [\(\mu \) M]

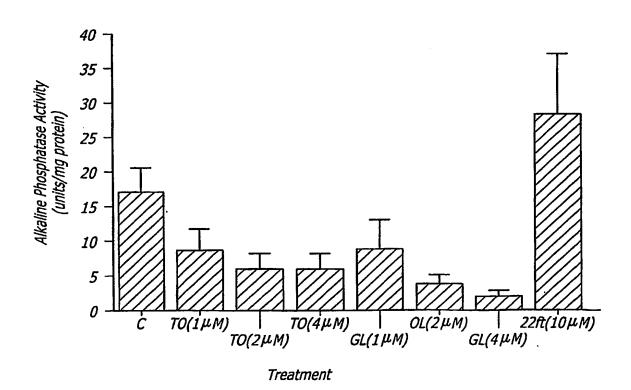
FIG. 4E





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FIG. 8

FIG. 7A

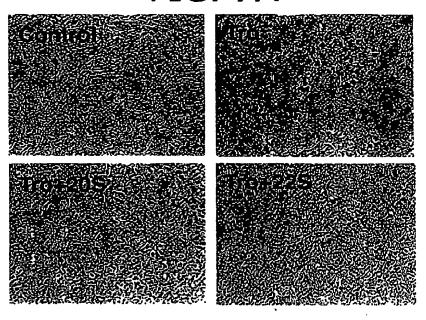


FIG. 7C

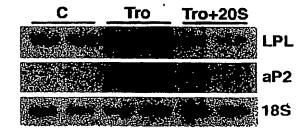
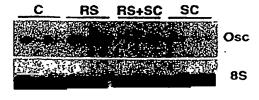
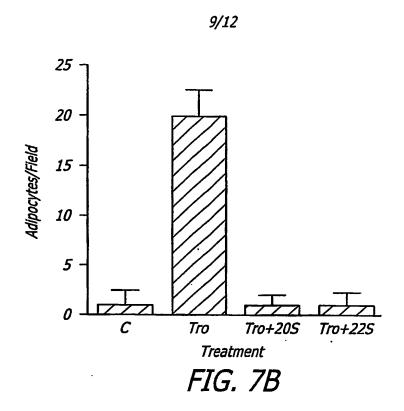
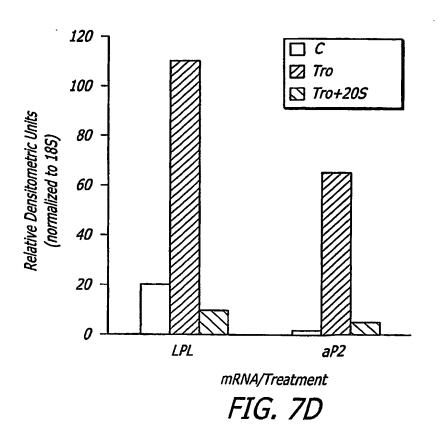


FIG. 9C



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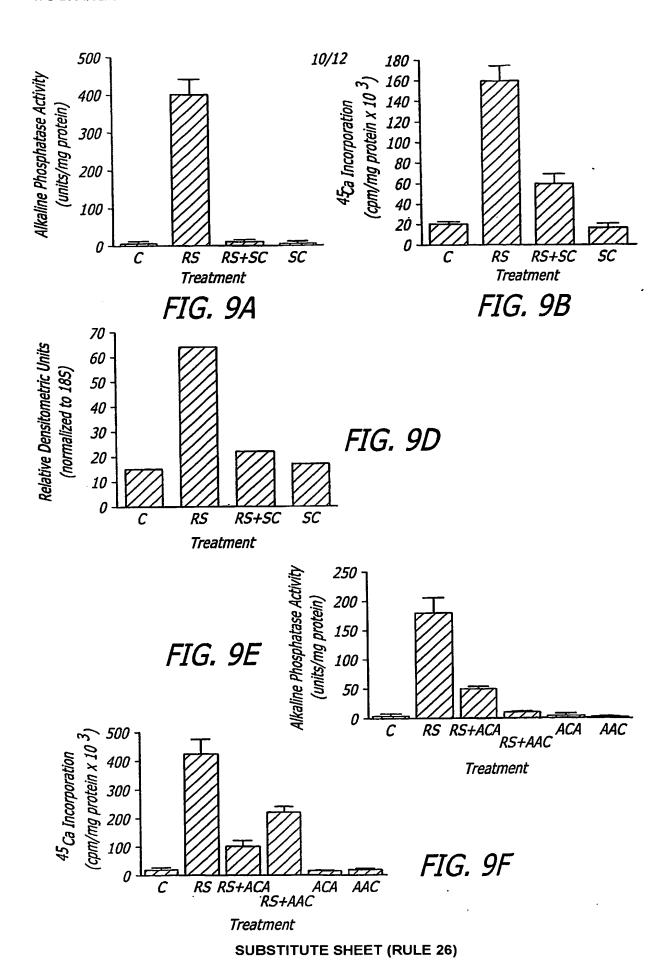


FIG. 10A

	Control		1 hour		4 hours		8 hours	
pERK1 pERK2	_	مثنت		-	33			8
ERK1 ERK2				A SE		. nosp		

FIG. 11

Treatment	TAr (mm2)	BAr (mm2)	BAr % TAr
Vehicle (n=6)	2135.4 ± 415.8	892.7 ± 279.9	41.0 ± 6.1
22R+20S (n=6)	1730.9 ± 409.5	850.3 ± 202.6	49.3* ± 4.2

FIG. 12A

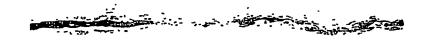
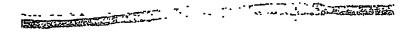
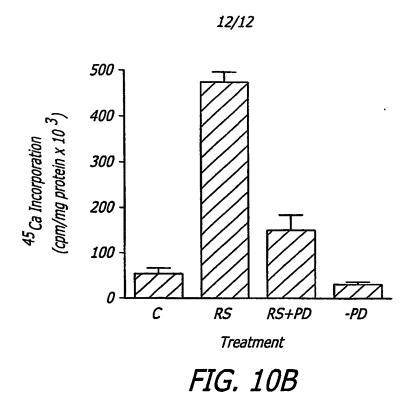


FIG. 12B



0.2 mm



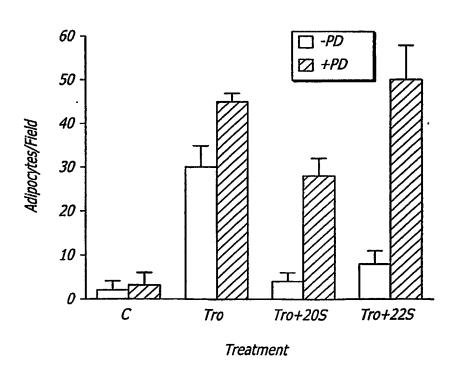


FIG. 10C

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